

a mount positioned on the enclosure;
an electrostatic nozzle connected to the mount, the electrostatic nozzle for passing the coating composition; and
means inside the enclosure for electrically grounding the human;
wherein the coating composition passed through the electrostatic nozzle is depositable upon the human.

7. (Amended) The apparatus of claim 1, wherein the enclosure comprises:

a door for permitting the human to enter the enclosure .

29. (Amended) The apparatus of claim 1, further comprising:

a conduit connected to the electrostatic nozzle, the conduit for receiving compressed air for use by the electrostatic nozzle.

31. (Amended) A method for applying a coating composition to a human, the method comprising the steps of:

providing a coating solution;

providing an electrostatic nozzle for spraying the coating solution;

atomizing the coating solution;



electrically charging the coating solution;
grounding a floor upon which a human stands;
directing the electrically charged and atomized coating solution towards the human;
and
depositing at least a portion of the electrically charged and atomized coating solution
on the human.

34. (Amended) The method of claim 31, further comprising:
the step of electrically attracting the coating solution towards the human.

REMARKS

Favorable reconsideration of this application, as presently amended, is respectfully requested.
Claims 1-40 are pending in this application.

The drawings were objected to because Figures 1, 2 and 5 did not include cross-hatchings. Applicant has amended the specification to clarify that Figures 1, 2 and 5 are "schematic views" rather than "cross-sectional" views. In addition, drawings were objected to under 37 CFR 1.83(a) for failure to show every feature of the invention (namely an "air intake" and "reservoir") specified in the claims. Claim 29 has been amended to delete reference to an "air intake" and instead claim a "conduit" as supported by Fig. 6,

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